

ABSTRACT OF THE DISCLOSURE

A liquid crystal display device with a touch panel and a method of fabricating the same are disclosed in the present invention. The liquid crystal display device with a touch panel includes a liquid crystal display device displaying a picture image, a digitizer detecting a position of a stylus pen and located below the liquid crystal display device, a passivation layer on an upper surface of the liquid crystal display device, and a top case securing both the liquid crystal display device and the passivation layer.